

Form PTO 1449 (Modified)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO. 292452US0X PCT		SERIAL NO. 10/582,707	
LIST OF REFERENCES CITED BY APPLICANT		APPLICANT		Daniel J. TWITCHEN, et al.			
		FILING DATE		GROUP		December 26, 2006	
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
	AA						
	AB						
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	AD						
	AE						
	AF						
	AG						
	AH						
	AI						
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION		
					YES	NO	
	AJ	JP 7-277890	10/24/1995	Japan (English translation only)			
	AK	JP 6-263418	09/20/1994	Japan (with English abstract) (corresponds to EP 0 615 954 A1)			
	AL	EP 0 615 954 A1	09/21/1994	Europe (corresponds to JP 6-263418)			
	AM	JP 1-131014	05/23/1989	Japan (with English abstract) (corresponds to EP 0 316 856 A1)			
	AN	EP 0 316 856 A1	05/24/1989	Europe (corresponds to JP 1-131014)			
	AO	JP 9-165295	06/24/1997	Japan (with English abstract) (corresponds to EP 0 715 885 A2)			
	AP	EP 0 715 885 A2	06/12/1996	Europe (corresponds to JP 9-165295)			
	AQ	JP 6-107494	04/19/1994	Japan (with English abstract) (corresponds to EP 0 589 464 A1)			
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	AS	JP 11-1392	01/06/1999	Japan (English translation only)			
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)							
	AT	P. KANIA, et al., Diamond and Related Materials, Vol. 4, pp. 425-428 (1995)					
	AU	English translation of "Characterization of thick homoepitaxial film on diamond (001) substrate II"					
	AV	English translation of "Homoepitaxial growth of diamond (001) with nitrogen doping"					
	AW	J. MICHLER, et al., J. Appl. Phys., Vol. 83, No. 1, pp. 187-197 (1998)					
	AX	R. LOCHER, et al., Appl. Phys. Lett., Vol. 65, No. 1, pp. 34-36 (1994)					
	AY	I.I. VLASOV, et al., Phys. Stat. Sol. (a)181, No. 83, pp. 83-90 (2000)					
	AZ	P.E. PEHRSSON, et al., Mat. Res. Soc. Symp., Proc., Vol. 416, pp. 51-56 (1996)				<input type="checkbox"/> Additional References sheet(s) attached	
Examiner					Date Considered		
*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							